MEMPHIS SHELBY COUNTY HEALTH DEPARTMENT AIR POLLUTION CONTROL SECTION (MSCHD-APC)

NOT TO BE USED FOR TITLE V APPLICATIONS



814 Jefferson Ave Memphis, TN 38105 Telephone: (901) 544-7775 FAX: (901) 544-7310

PROCESS OR FUEL BURNING SOURCE DESCRIPTION

MSCHD RECEIPT DATE

1. ORGANIZATION LEGAL NAME: SIC CODE: MSCHD-APC PERMIT ID:		EACE TYPE OF PR		DV 101 DV 130	D 1 777 1 CT 77		L A DEL TO A FETO	L				
2. EMISSION SOURCE NUMBER: 3. DESCRIPTION OF PROCESS OR FUEL BURNING UNIT: 4. NORMAL OPERATION 5. MAXIMUM OPERATION 6. PERCENT DECFEB.: MARMAY: JUNE-AUG.: SEPTNOV.: ANNUAL THROUGH PUT 7. TYPE OF PERMIT APPLICATION PROCESS SOURCE: APPLY FOR A SEPARATE PERMIT FOR EACH SOURCE. COMPLETE AN APC-249 FORM FOR EACH STACK EMISSION POINT. (CHECK AT RIGHT, AND COMPLETE LINES 8, 9, AND 14), SEE: SEILOW FOR THE DEFINITION OF PROCESS WEIGHT PROCESS SOURCE: WITH IN PROCESS FUEL. PRODUCTS OF COMBUSTION CONTACT MATERIALS HEATED. APPLY FOR A SEPARATE PERMIT FOR EACH SOURCE. COMPLETE LINES 8, 9, AND 14), SEE: SEILOW FOR THE DEFINITION OF PROCESS WEIGHT PROCESS FUEL DEFINITION OF PROCESS WEIGHT PROCESS FUEL DEFINITION OF PROCESS WEIGHT NON-PROCESS FUEL DEFINITION OF PROCESS WEIGHT NORMAL BATCHESIALS () PROCESS MATERIAL INPUTS AND DIAGRAMS** ACTUAL DESIGN THATES () () PROCESS MATERIAL INPUTS AND DIAGRAMS** ACTUAL DESIGN THATES () () () () () () () (n :									
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Section Process Material Inputs and In-process Solid Fuels* Diagram** Reference LB/HR LB/HR LB/HR TN/YR Maximum TN/YR		HEATED. COMPLETE THIS FORM FOR EACH BOILER OR FUEL BURNEFFOR EACH STACK OR NON-STACK EMISSION POINT. CHECK AT RIGHT					ER. COMPLETE AN APC-2-03 FORM HT, AND COMPLETE LINES 10					
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B.		IN-PROCESS SOLI	D FUELS*					_	/			
C.		A.							//			
D.		В.							/			
E.		C.							/			
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		E.							//			
F.		F.							//			
G.		G.							//			
TOTALS //				TOTALS					//			

^{*} PROCESS WEIGHT MEANS THE TOTAL WEIGHT OF ALL MATERIALS INTRODUCED INTO ANY SPECIFIC PROCESS THAT MAY CAUSE ANY EMISSION OF PARTICULATE MATTER. SOLID FUELS CHARGED ARE CONSIDERED AS PART OF THE PROCESS WEIGHT, BUT LIQUID AND GASEOUS FUELS AND COMBUSTION AIR ARE NOT.

^{**} A SIMPLE PROCESS FLOW DIAGRAM MUST BE ATTACHED

14. BOILER OR BURNER DATA (COMPLETE LINES 9 TO 14 USING A SEPARATE FORM FOR EACH BOILER)											
		TYPE OF FIRING***:		RATED BOILER HORSEPOWER:	RATED II	NPUT 'Y (10 ⁶	OTHER BOILER RATING (SPECIFY CAPACITY AND UNITS):				
BOILER SERIAL	NUMBER:	DATE CONSTRUC	DATE CONSTRUCTED:		DATE OF LAST MODIFICATION (EXPLA			IN IN COMMENTS BELOW):			
*** CYCLONE,	SPREADER (W	I ON STACK WILL HA /ITH OR WITHOUT I Y TYPE), HAND-FIR	REINJECTION),	PULVERIZED (W	ET OR DRY B	OTTOM, WIT E BELOW IN	H OR WITHOUT R COMMENTS).	EINJECTION),			
11. FUEL DATA (COMPLETE FOR A PROCESS SOURCE WITH IN-PROCESS FUEL OR A NON-PROCESS FUEL BURNING SOURCE)											
PRIMARY FUEL TYPE (SPECIFY): STANDBY FUEL TYPE(S) (SPECIFY)											
FUELS USED	ANNUA USAGI		HOURLY USAGE DESIGN AVERAGE		% SULFUR	% ASH	BTU VALUE OF FUEL	/ (FOR APC / ONLY) / SCC CODE			
NATURAL GAS	10 ⁶ FT ³ :	FT ³ :	FT ³ :	FT ³ :				/			
#2 FUEL OIL	10 ³ GAL:	GAL:	GAL:	GAL:				/ / /			
#5 FUEL OIL	10 ³ GAL:	GAL:	GAL:	GAL:				/ /			
#6 FUEL OIL	10 ³ GAL:	GAL:	GAL:	GAL:				/ / /			
LIQUID PROPAN	10 ³ GAL:	GAL:	GAL:	GAL:				/ / /			
OTHER (SPECIFY TYPE & UNITS)	7							/ / /			
12. IF WOOD IS	USED AS A F	UEL, SPECIFY TYP	ES AND ESTIM	ATE PERCENT	BY WEIGHT	OF BARK:					
13. IF WOOD IS	USED WITH O	OTHER FUELS, SPE	CIFY PERCEN	T BY WEIGHT (OF WOOD CH	ARGED TO T	THE BURNER:				
14. COMMENTS	5:										